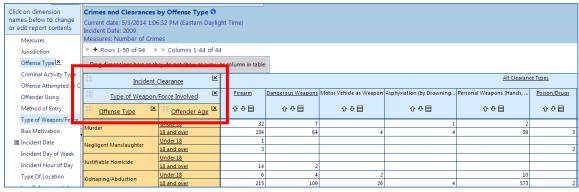
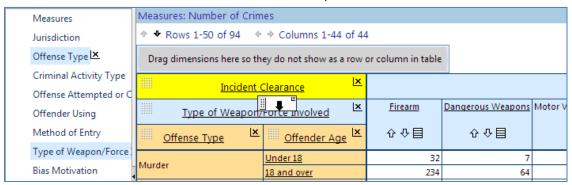
## Perspective 6.0 Tutorial

## **Arranging Dimensions**

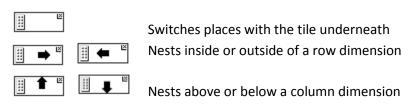
- 1. Dimensions can be arranged in different ways in a report. Each dimension tile has a small textured area that can be used for dragging and dropping.
- 2. This table has two column dimensions and two row dimensions.



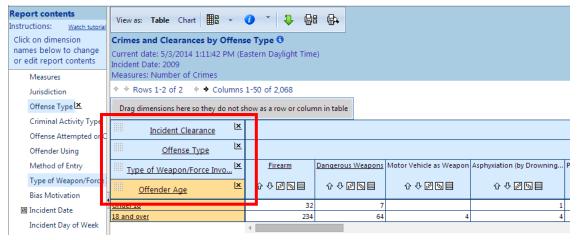
- 3. We're going to drag the row dimension **Offense Type** and drop it onto the columns.
- We will nest it underneath the first column dimension, Incident Clearance.



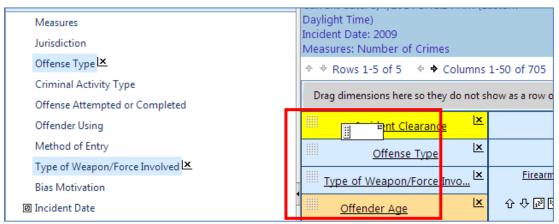
5. As we drag the tile, a small tile image appears. It shows the result of dropping the tile at that moment. The meaning of the small tiles is explained here.



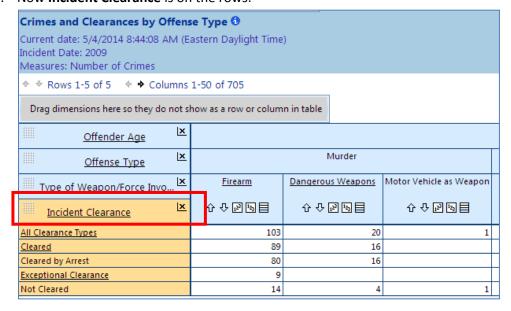
6. Now there are three column dimensions and one row dimension.



7. Dimensions can also exchange places. We will click on the row dimension **Offender Age** and switch it with the column dimension **Incident Clearance**.



8. Now Incident Clearance is on the rows.



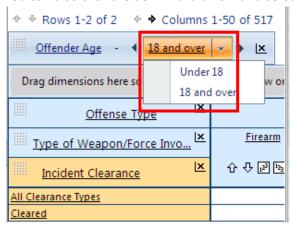
- 9. Above the table area is the slicer dimension area. It is used to hold dimensions and their selections. The visible member for each dimension is represented in the body of the table.
- 10. We will make **Offender Age** a slicer.



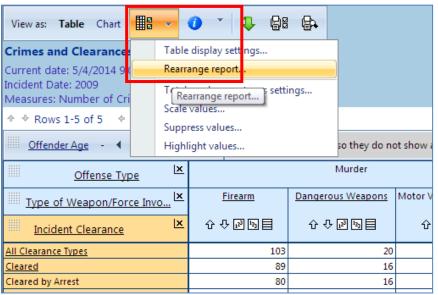
11. To show a different data slice, you can click the arrows in the slicer dimension tile. You will see the data in the table change as the arrows cycle through the members of the dimension.



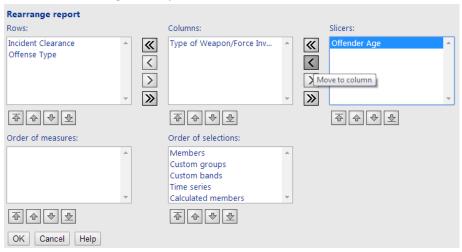
12. You can also click the downward arrow and select a member directly.



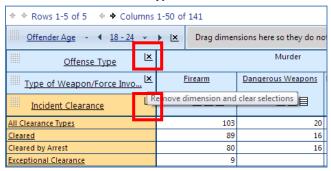
13. If you prefer, you can rearrange dimensions without dragging and dropping. Click the **Table options** button and select **Rearrange report**.



14. Use the arrows (Move to column, Move to row, Move up or down, Move to top or bottom) to rearrange the report selections.



15. To remove a dimension from the table, click its X button. We will remove **Incident Clearance** and **Offense Type**.



16. The **Offender Age** dimension was automatically placed along the rows and now the table has one column dimension and one row dimension.

